



## Erratum

<https://doi.org/10.11646/zootaxa.4482.3.11>

<http://zoobank.org/urn:lsid:zoobank.org:pub:14CE0A1D-52ED-4245-9C9E-850EA0268AFC>

**CELIA BESTEIRO & MARIO AYORA (2017) Checklist of the free-living marine nematodes of the Iberian peninsula (North East Atlantic). *Zootaxa*, 4347: 228–254.**

In spite of the exhaustive revision done during the preparation of the checklist, we did not take into account two publications, Masalles (1985) and Deudero and Vincx (2000). Below, we provide modifications and additions that must be done to the already published text and illustrations:

### Checklist

#### Family THORACOSTOMOPSIDAE

*Mesacanthion* sp.: 38c, 55a.

#### Family TREFUSIIDAE

*Rhabdocoma* sp.: 55a.

*Trefusia* sp.: 38d, 55a, b.

#### Family ONCHOLAIMIDAE

*Oncholaimellus* sp.: 55b.

*Viscosia*: 38c, d, 55a, b.

#### Family CHROMADORIDAE

*Chromadorita* sp.: 38c, 55a, b.

*Hypodontolaimus* sp.: 38c, 55a, b.

*Neochromadora* sp.: 55a, b.

*Prochromadorella* sp.: 38c, d, 55a, b.

*Spiliphora* sp.: 55a.

#### Family CYATHOLAIMIDAE

*Nannolaimoides* sp.: 38c, d, 55a, b.

*Pomponema* sp.: 38c, d, 55a, b.

#### Family NEOTOCHIDAE

*Comesa* sp.: 38d.

*Filitonchus* sp.: 38c, d, 55a, b.

*Nannolaimus* sp.: 38c, d, 55a, b.

#### Family SELECHINEMATIDAE

*Latronema* sp.: 55a.

*Synonchiella* sp.: 38c, 55a, b.

#### Family DESMODORIDAE

*Chromaspirina* sp.: 38c, d, 55b.

*Desmodora* sp.: 38c, d, 55a, b.

*Eubostrichus* sp.: 38c, d, 55a.

*Leptonemella* sp.: 38c, d, 55a.

*Metachromadora* sp.: 38c, d, 55a, b.

*Onyx* sp.: 38c.

*Paradesmodora* sp.: 38c, 55a, b.

*Spirinia* sp.: 38c, d, 55a, b.

#### Family DRACONEMATIDAE

*Draconema claparedii*: 39, 56, 57a, b, 58.

*Draconema ophiocephalum*: 49a, 57a, b, 58.

*Prochaetosoma vitielloi* Allen & Noffsinger, 1978: 57b.

#### Family EPSILONEMATIDAE

*Perepsilononema* sp.: 38c, d, 55a.

#### Family MICROLAIMIDAE

*Aponema* sp.: 38c, d.

*Calomicrolaimus* sp.: 38d, 55b.

*Microlaimus* sp.: 38c, d, 55a, 55b.

#### Family MONOPOSTHIIDAE

*Monoposthia* sp.: 38c, d, 55a, b.

#### Family RICHTERSIIDAE

*Richtersia* sp.: 38c, d, 55a.

#### Family SIPHONOLAIMIDAE

*Astomonema* sp.: 55a.

#### Family LINHOMOEIDAE

*Linhomoeus* sp.: 38d, 55a, b.

*Metalinhomoeus* sp.: 38d, 55a, b.

#### Family XYALIDAE

*Cobbia* sp.: 38d, 55a.

*Daptonema* sp.: 38c, d, 55a, b.

*Metadesmolaimus* sp.: 38c, 38d, 55b.

*Theristus* sp.: 38c, d, 55a, b.

#### Family AXONOLAIMIDAE

*Axonolaimus* sp.: 38c.

*Odontophora* sp.: 38c, d, 55a.

#### Family COMESOMATIDAE

*Paracomesoma* sp.: 55b.

*Paramesonchium*: 38d.

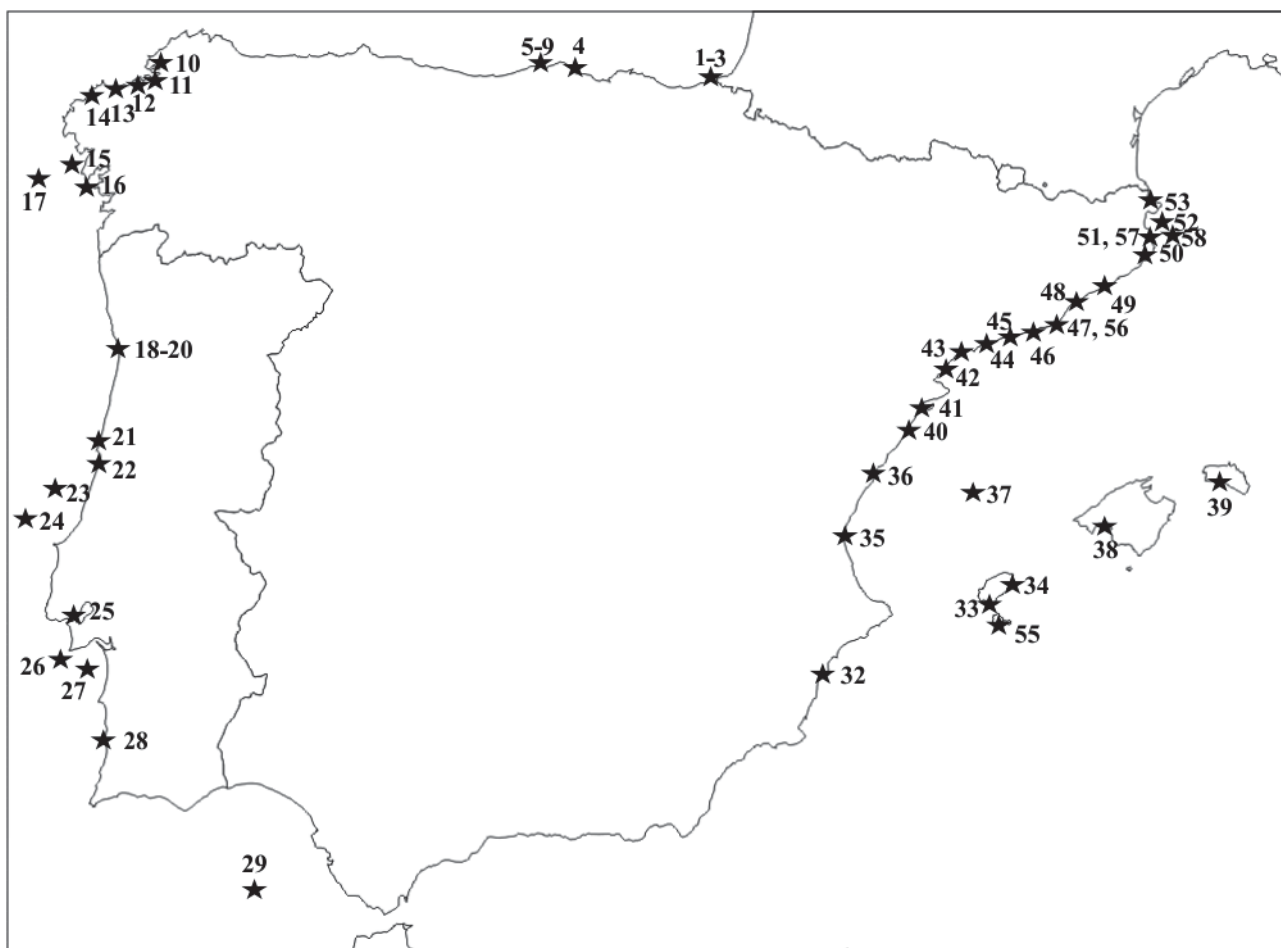
#### Family LEPTOLAIMIDAE

*Leptolaimus* sp.: 38c, d, 55a, b.

With the addition of this information, the new checklist includes a total of 237 species and 152 genera.

## References

- Deudero, S. & Vincx, M. (2000) Sublittoral meiobenthic assemblages from disturbed and non disturbed sediments in the Balearics. *Scientia Marina*, 64 (3), 285–293.
- Masalles, D. (1985) Dos nuevos Draconematidae (Nematoda) para el Mediterráneo español: *Draconema claparedii* (Metschnikoff, 1867) Filipjev, 1918 y *Prochaetosoma vitielloi* Allen & Noffsinger, 1978. *Investigación Pesquera*, 40 (2): 155–164.



**FIGURE 1.** Updated map of the localities.

**TABLE 1.** List of localities and corresponding habitats (Fig. 1).

<b>Number</b>	<b>Locality</b>	<b>Letter</b>	<b>Habitat</b>	<b>Reference</b>
<b>38</b>	Mallorca (Balearic Islands)	<b>38c</b>	Area without human settlements. Flat rock substrat covered by sand and patches of <i>Posidonia oceanica</i> , 2–2.5 m deep. Fine to medium sand.	Deudero & Vincx, 2000.
		<b>38d</b>	Under the influence of an area with mass tourism pressure. Fine sand at 2–2.5 m deep.	Deudero & Vincx, 2000.
<b>55</b>	Cabrera (Balearic Islands)	<b>55a</b>	Port of Cabrera. Semienclosed bay that serves as anchoring site. Sea grass spots and sea grass beds of <i>Posidonia oceanica</i> . Medium sand at 1.9–2.25 m deep.	Deudero & Vincx, 2000.
		<b>55b</b>	Ganduf. A bay where access is forbidden, both for humans and boats. Small sand spots among sea grass beds or patches of <i>Posidonia oceanica</i> . Very fine to medium sand at 2–3.7 m deep.	Deudero & Vincx, 2000.
<b>56</b>	Barcelona	<b>56</b>	On <i>Ceranium rubrum</i> , 0 m deep.	Masalles, 1985.
<b>57</b>	Tossa de Mar	<b>57a</b>	In rhizomes of <i>Posidonia oceanica</i> between 5 and 18 m deep.	Masalles, 1985.
		<b>57b</b>	In coarse sand at 18 m deep.	Masalles, 1985.
<b>58</b>	Sa Tuna	<b>58</b>	On <i>Halimeda tuna</i> at 18 m deep.	Masalles, 1985.